

(FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED
AT 13:14:53 ON 05 JUL 2007)

L1 874 SEA ABB=ON (GRANDCHAMP, B?)/AU
L2 383 SEA ABB=ON (MENTRE, F?)/AU
L3 1244 SEA ABB=ON L1 OR L2
L4 174 SEA ABB=ON L3 AND (ALLELIC OR ALLELE#)
L5 139 SEA ABB=ON L4 NOT PY>2004
L6 47 DUP REM L5 (92 DUPLICATES REMOVED)
D IBIB ABS TOT
L7 56 SEA ABB=ON L4 AND (CANCER# OR TUMOR# OR TUMOUR# OR MALIGNAN?
OR NEOPLAS? OR MELANOMA# OR CARCINOMA# OR ADENOCARCINOMA#)
L8 35 SEA ABB=ON L4 AND (LEUKEMI## OR LEUKAEMI## OR MYELOMA# OR
LYMPHOMA#)
L9 60 SEA ABB=ON L7 OR L8
L10 24 DUP REM L9 (36 DUPLICATES REMOVED)
D IBIB ABS TOT

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
14:28:33 ON 05 JUL 2007

L11 834529 SEA ABB=ON IG#
L12 71381 SEA ABB=ON L11 AND AGE
L13 8404 SEA ABB=ON L11(5A) AGE
L14 1117 SEA ABB=ON L13(S) (DECREAS? OR DECLIN?)
L15 797 SEA ABB=ON L13(5A) (DECREAS? OR DECLIN?)
L16 128 SEA ABB=ON L15 AND (IGA OR SECRETORY OR SECRETED)
L17 61 DUP REM L16 (67 DUPLICATES REMOVED)
D IBIB ABS TOT
L18 928 SEA ABB=ON (WELL(W) KNOWN) (5A) (AGE OR AGING)
L19 1708 SEA ABB=ON RECOGNIZED(5A) (AGE OR AGING)
L20 11474 SEA ABB=ON (SECRETED OR SECRETORY) (3A) IMMUNOGLOBULIN#
L21 988 SEA ABB=ON L18 OR L9
L22 0 SEA ABB=ON L21 AND L20
L23 28 SEA ABB=ON L21 AND L11
L24 13 DUP REM L23 (15 DUPLICATES REMOVED)
D IBIB ABS TOT

FILE 'STNGUIDE' ENTERED AT 15:29:14 ON 05 JUL 2007

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
15:33:00 ON 05 JUL 2007

L25 195520 SEA ABB=ON L11/TI
L26 6 SEA ABB=ON L25 AND L19
L27 8 SEA ABB=ON L25 AND L18
L28 14 SEA ABB=ON L26 OR L27
L29 7 DUP REM L28 (7 DUPLICATES REMOVED)
D IBIB ABS TOT
L30 886675 SEA ABB=ON IG##
L31 211203 SEA ABB=ON L30/TI
L32 6 SEA ABB=ON L31 AND L19
L33 8 SEA ABB=ON L31 AND L18
L34 133833 SEA ABB=ON IMMUNOGLOBULIN#/TI
L35 2 SEA ABB=ON L34 AND L19
L36 0 SEA ABB=ON L34 AND L18
D L35 IBIB TOT
L37 1374 SEA ABB=ON L11(5A) AGING
L38 113 SEA ABB=ON L37(5A) (DECREAS? OR DECLIN?)
L39 56 DUP REM L38 (57 DUPLICATES REMOVED)
D IBIB ABS TOT
L40 767934 SEA ABB=ON L30 NOT IGF
L41 58185 SEA ABB=ON L40 AND (AGE OR AGING)
L42 10484 SEA ABB=ON L41 AND (DECREAS? OR DECLIN?)
L43 225 SEA ABB=ON L42 AND ((WELL(W) KNOWN) OR RECOGNIZED)
L44 136 SEA ABB=ON L43 AND PY<2002
L45 68 DUP REM L44 (68 DUPLICATES REMOVED)

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      D IBIB ABS TOT
L46      443 SEA ABB=ON (SIRBASKU, D?)/AU
L47      313 SEA ABB=ON L46 AND (CANCER# OR TUMOR# OR TUMOUR# OR MALIGNAN?
      OR NEOPLAS? OR CARCINOMA# OR ADENOCARCINOMA#)
L48      9 SEA ABB=ON L47 AND (RISK# OR SUSCEPT?)
L49      5 DUP REM L48 (4 DUPLICATES REMOVED)
L50      0 SEA ABB=ON L46 AND (PRECANCER? OR PRENEOPLASTIC OR PREMALIGNAN
      T)
L51      1 SEA ABB=ON L46 AND (PRE(W) (CANCER? OR NEOPLASTIC OR MALIGNANT)
      )
L52      9 SEA ABB=ON L48 OR L51
L53      5 DUP REM L52 (4 DUPLICATES REMOVED)
      D IBIB ABS TOT
L54      285431 SEA ABB=ON SIGA OR IGA OR IGM OR IGG1
L55      9 SEA ABB=ON L46 AND L54
L56      5 SEA ABB=ON L55 NOT L52
L57      5 DUP REM L56 (0 DUPLICATES REMOVED)
      D IBIB TOT
      D ABS 3 4 5
L58      6169229 SEA ABB=ON CANCER# OR TUMOR# OR TUMOUR# OR MALIGNAN? OR
      NEOPLAS? OR CARCINOMA# OR ADENOCARCINOMA#
L59      193168 SEA ABB=ON PRECANCER? OR PREMALIGNAN? OR PRENEOPLAS? OR
      DYSPLAS?
L60      26888 SEA ABB=ON MUCOSAL?(3A) (IMMUNE OR IMMUNITY OR IMMUNOGLOBULIN#
      OR ANTIBOD?)
L61      84 SEA ABB=ON L59 AND L60
L62      0 SEA ABB=ON (ESTROGEN? OR ER) AND L61
L63      3316557 SEA ABB=ON (RISK# OR SUSCEPTIB?)
L64      570264 SEA ABB=ON L63 AND L58
L65      185 SEA ABB=ON L60 AND L64
L66      67 SEA ABB=ON L65 AND PY<2002
L67      63 SEA ABB=ON L61 NOT L65
L68      35 SEA ABB=ON L67 AND PY<2002
L69      102 SEA ABB=ON L66 OR L68
L70      63 DUP REM L69 (39 DUPLICATES REMOVED)
      D IBIB ABS TOT

FILE 'PCTFULL' ENTERED AT 19:57:39 ON 05 JUL 2007
L71      1929 SEA ABB=ON MUCOSAL(3A) (IMMUNITY OR IMMUNE OR ANTIBOD? OR
      IMMUNOGLOBULIN#)
L72      1065 SEA ABB=ON SIGA OR SECIGA OR ((S OR SEC OR SECRETORY OR
      EXOCRINE OR DIMERIC OR POLYMER?) (W) IGA)
L73      295 SEA ABB=ON (S OR SEC OR SECRETORY OR EXOCRINE OR DIMERIC OR
      POLYMER?) (W) IMMUNOGLOBULIN
L74      4 SEA ABB=ON IMMUNOGLOBULIN(3A) PENTAMER
L75      18 SEA ABB=ON (DIMERIC OR POLYMERIC) (W) (IGM OR IGG1)
L76      1279 SEA ABB=ON L72 OR L73 OR L74 OR L75
L77      21888 SEA ABB=ON (RISK# OR SUSCEPTIB?) (S) (CANCER# OR TUMOR# OR
      TUMOUR# OR MALIGNAN? OR NEOPLAS? OR CARCINOMA# OR ADENOCARCINOMA
      # OR DCIS)
L78      10246 SEA ABB=ON PRECANCER? OR PREMALIGNAN? OR PRENEOPLAS? OR
      DYSPLAS? OR (PRE(W) (CANCER? OR MALIGNAN? OR NEOPLAS?))
L79      19 SEA ABB=ON L71(S) L77
L80      4 SEA ABB=ON L71(S) L78
L81      5 SEA ABB=ON L76(S) L77
L82      22 SEA ABB=ON L76(S) L78
L83      48 SEA ABB=ON L79 OR L80 OR L81 OR L82
L84      5 SEA ABB=ON L83 AND AD<20010510
      D KWIC 5
      D KWIC 4
      D KWIC 3
      D IBIB 3
      D KWIC 2
      D KWIC 1

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WEST Search History

DATE: Thursday, July 05, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L28	L27 and @ad<20010510	8
<input type="checkbox"/>	L27	l17 and L24	17
<input type="checkbox"/>	L26	L25 and @ad<20010510	1
<input type="checkbox"/>	L25	L24 same L15	45
<input type="checkbox"/>	L24	mucosal near5 (immunity or immune or antibod\$3 or immunoglobulin\$1)	3576
	<i>DB=USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L23	5877147[pn]	1
	<i>DB=PGPB; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L22	20030059433[did]	1
<input type="checkbox"/>	L20	20030072760[did]	1
	<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L19	L18 not L16	7
<input type="checkbox"/>	L18	L17 and L11	8
<input type="checkbox"/>	L17	L15[ti,ab]	1456
<input type="checkbox"/>	L16	L15 same L11	5
<input type="checkbox"/>	L15	L14 or L13	32663
<input type="checkbox"/>	L14	preneoplastic or precancer\$3 or premalignant or (pre adj (cancer\$3 or malignant or neoplastic))	10435
<input type="checkbox"/>	L13	L12 with (cancer\$3 or tumour\$3 or tumor\$3 or malignan\$4 or neoplas\$3 or carcinoma\$1 or adenocarcinoma\$1 or DCIS)	26870
<input type="checkbox"/>	L12	risk\$1 or susceptible or susceptibilit\$3	787518
<input type="checkbox"/>	L11	L10 or L8 or L7 or L6 or L5 or L4 or L3 or L1	2163
<input type="checkbox"/>	L10	polymeric adj L9	1
<input type="checkbox"/>	L9	IgG1 or (immunoglobulin adj G1)	15791
<input type="checkbox"/>	L8	polymeric adj (IgA or (immunoglobulin adj A))	301
<input type="checkbox"/>	L7	dimeric adj (IgA or (immunoglobulin adj A))	125
<input type="checkbox"/>	L6	sIgA or ((s or sec) adj IgA) or secIgA	1083
<input type="checkbox"/>	L5	(exocrine or secretory) adj (immunoglobulin adj A)	123
<input type="checkbox"/>	L4	(exocrine or secretory) adj IgA	932
<input type="checkbox"/>	L3	(immunoglobulin adj M) near3 pentamer\$2	11
<input type="checkbox"/>	L1	(polymeric adj IgM) or ((pol or polymer) adj IgM) or pIgM or polIgM	162

END OF SEARCH HISTORY